# TAILORED FIELDLEDGE

*HIGHLAND SCOTCH TAILORED FIELDLEDGE*

## GEOLOGY
schist - quarried in USA

## COLOR RANGE
buffs, tans, golds, oranges, browns, grays, yellows, rusts, and whites, with occasional burgundy and black

## CONSISTENCY PER PALLET
somewhat consistent

## PALLET AMOUNTS
FULL VENEER (sold/ton) 4,000lbs each
THIN VENEER (sold/each) QB or BX
QUANTITY BOX - QB
1 - 100 sq ft of flats
1 - 50 lin ft of corners
SMALL BOX - BX
24 - 8 sq ft flat boxes, 192 total ft
20 - 8 lin ft corner boxes, 160 total feet

## ASTM TESTING DATA
HIGHLAND SCOTCH C97
water absorption—1.4%
HIGHLAND SCOTCH C97
specific gravity—2.54
HIGHLAND SCOTCH C97
density—158.4 pcf
HIGHLAND SCOTCH C99
modulus of rupture perpendicular dry—2,460 psi
modulus of rupture perpendicular wet—2,050 psi
modulus of rupture parallel wet—1,308 psi
HIGHLAND SCOTCH C170
compressive strength parallel wet—14,180 psi
compressive strength perpendicular wet—12,920 psi

## PART NUMBERS
FULL VENEER:
N/A
THIN VENEER:
QB flat: 1-TF-1094-QB
BX flat: 1-TF-1094-BX
QB corner: 1-TC-1094-QB
BX corner: 1-TC-1094-BX

## ARCHITECT/DESIGNER INFO
INSTALLATION SHOWN
Mortar: Laticrete MVIS
Joint Type: Drystack

BIM DETAILS - SCAN
Revit, Hatch Patterns, Seamless Textures, 3-Part Specs, DWGS, SDS, Warranty

CORNER INSTALLATION

## THIN VENEER

### COMMON COVERAGE
Figured for Drystacked Joint Only
8 & 100 square feet

### DIMENSIONS
l: 3” to 24” (8”)
h: 2”; h: 4”; h: 6”
w: 3/4” to 1-1/4” (1”)
corner return N/A - Butt Jointed
note: sawn heights with varying lengths having rough irregular ends

### TYPICAL PIECE
Ends irregular; random lengths; sawn top and bottom; sides not square; bedface and split face and sawn back; overall appearance of stone will be linear when installed.

SEE CORNER EXAMPLE TO THE LEFT